& EPA

FORM R TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM

United States
Environmental Protection
Agency

Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act

TRI FACILITY ID NUMBER
Toxic Chemical, Category, or Generic Name

WHERE TO SEND COMPLETED FORMS:

EPCRA Reporting Center
 P.O. Box 3348

Merrifield, VA 22116-3348

APPROPRIATE STATE OFFICE (See instructions in Appendix F)

Enter "X" here if this is a revision

PORTANT: See instructions to determine when "Not

Applicable (NA)" boxes should be checked.

ATTN: TOXIC CHEMICAL RELEASE INVENTORY

For EPA use only

PART I. FACILITY IDENTIFICATION INFORMATION

	SECT	TION 2. TRADE SECRET INFORMATION
SECTION 1.		Are you claiming the toxic chemical identified on page 3 trade secret?
REPORTING YEAR	2.1	Yes (Answer question 2.2; Attach substantiation forms) No (Do not answer 2.2; Go to Section 3)
19	2.2	If yes in 2.1, is this copy: Sanitized Unsanitized

ECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.)

hereby certify that I have reviewed the attached documents and that, to the best of my knowledge and belief, the ubmitted information is true and complete and that the amounts and values in this report are accurate based on assonable estimates using data available to the preparers of this report.

me and official title of owner/operator or senior management official

pature

Date Signed

ECTION 4. FACILITY IDENTIFICATION

4.1

State

Street Address

City

County

State

Zip Code

Mailing Address (if different from street address)

Put Label Here

Zip Code

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PART I. FACILITY IDENTIFICATION **INFORMATION (CONTINUED)**

	Page 2 of 9
TRI FACILITY ID NUMBER	
Toxic Chemical, Category, c	or Generic Name

4.2	This report (Important:	contains check	inforr only	nation for: one)	a. An e	entire	facility		rt of a facility
4.3	Technical (Contact	Name					Telephone Numb	per (include area cod
1.4	Public Con	tact	Name					Telephone Numb	per (include area cod
4.5	SIC Code (4-digit)	a.		b.	C.	d.		e.	f.
				Latitude			Longitude		
4.6	Latitude and Longitude	Degre	es	Minutes	Seconds		Degrees	Minutes	Seconds
4.7	Dun & Bra	dstreet	Numb	per(s) (9 d	igits)		a.		
							b.		
4.8	EPA Identi	fication	Num	ber(s) (RCI			a.		
				(12 (characters)		b.		
4.9	Facility NP	DES Pe	rmit N	Number(s)			a.		
			(9 cl	naracters)			b.		
4.10	Undergrou	ınd İnjed	ction	Well Code (UIC) I.D.		a.		
	Number(s)	1		(1	2 digits)		b.		
0507									
SECT	ION 5. PARE		VIPAN	IY INFORMA	ATION				·
5.1	Name of Parent Co	mpany							
5.2	Parent Company's	Dun & Bradst	reet Num	ber					
3.2	□ NA	(9 dig	rits)						

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PART II. CHEMICAL-SPECIFIC INFORMATION

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RI FACILITY ID NUMBER
oxic Chemical, Category, or Generic Name

SECT	ION 1. TOXIC CHEM		(Important: DO NOT complete this section if you complete Section 2 below.)
1.1	CAS Number (Important: Ente	r only one number exactly as it app	ears on the Section 313 list. Enter category code if reporting a chemical category.)
.2	Toxic Chemical or Chemical Ca	tegory Name (Important: Enter on	y one name exactly as it appears on the Section 313 list.)
.3	Generic Chemical Name (Impo	rtant: Complete only if Part I, Sec	ion 2.1 is checked "yes." Generic Name must be structurally descriptive.)
ECT	ION 2. MIXTURE CO	OMPONENT IDENTIT	Y (Important: DO NOT complete this section if you complete Section 1 above.)
2.1	Generic Chemical Name Provide	ed by Supplier (Important: Maximun	of 70 characters, including numbers, letters, spaces, and punctuation.)
ECT		AND USES OF THE heck all that apply.)	TOXIC CHEMICAL AT THE FACILITY
3.1	Manufacture the toxic chemical:	a. Produce b. Import	If produce or import: c. For on-site use/processing d. For sale/distribution e. As a byproduct f. As an impurity
3.2	Process the toxic chemical:	a. As a reacta	nt c. As an article component ation component d. Repackaging
3.3	Otherwise use the toxic chemical:		cal processing aid c. Ancillary or other use facturing aid
SECT			XIC CHEMICAL ON-SITE AT ANY TIME
4.1		wo-digit code from ins	

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	Page 4 C
TRI FACILITY ID NUMBER	
Foxic Chemical, Category, o	0

			A. Total Release (pounds/ year) (enter range code from instructions or estimate)	B. Basis of Estimate (enter code)	C. % From Stormwater
5.1	Fugitive or non-point air emissions	NA			
5.2	Stack or point air emissions	NA	=		
5.3	Discharges to receiving streams or water bodies (enter one name per box)				
5.3.1	Stream or Water Body Nar	ne			
SECTION					10.00
5.3.2	Stream or Water Body Na	me			
DAIA T				_ =	1
5.3.3	Stream or Water Body Na	me			
5.4	Underground injections on-site	NA			
5.5	Releases to land on-site				
5.5.1	Landfill	□ NA			
5.5.2	Land treatment/ application farming	NA			
5.5.3	Surface impoundment	□ NA		23	
5.5.4	Other disposal	□ NA			

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C NA PART NA PARTICIONA	

F-SITE LOCATIONS
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Olas va Gusto Statistatist
County
Zip Code
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TRI FACILITY ID NUMBER	rage o c
RI FACILITY ID NUMBER	
Toxic Chemical, Category, o	Conorio Namo

CTION 6.2 TRANSFER	RS TO OTHER OFF-SITE	LOCATIONS
Off-site EPA Identification Number	er (RCRA ID No.)	
Site Location Name		
et Address		
		County
Zip Code		cation under control of reporting ty or parent company? Yes No
rotal Transfers (pounds/year) enter range code or estimate)	B. Basis of Estimate (enter code)	C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code)
	1.	1. M
1/23	2.	2. M
	3.	3. M
	4.	4. M
Off-site EPA Identification Numb	RS TO OTHER OFF-SITE	
Off-site EPA Identification Numb	RS TO OTHER OFF-SITE	
Off-site EPA Identification Numb	RS TO OTHER OFF-SITE	
Off-site EPA Identification Numb -Site Location Name et Address	RS TO OTHER OFF-SITE	
Off-site EPA Identification Number Inc. Off-site EPA Identification Number In	RS TO OTHER OFF-SITE or (RCRAID No.)	County County
Off-site EPA Identification Numb Site Location Name Total Transfers (pounds/year)	RS TO OTHER OFF-SITE or (RCRAID No.)	County County No.
Off-site EPA Identification Numb Site Location Name Total Transfers (pounds/year)	RS TO OTHER OFF-SITE or (RCRAID No.) Is lo facil B. Basis of Estimate	County Cocation under control of reporting
Off-site EPA Identification Numb -Site Location Name et Address Zip Code Total Transfers (pounds/year)	RS TO OTHER OFF-SITE or (RCRA ID No.) Is lo facil B. Basis of Estimate (enter code)	County Docation under control of reporting
Off-site EPA Identification Numb	RS TO OTHER OFF-SITE or (RCRAID No.) Is lo facil B. Basis of Estimate (enter code) 1.	County Docation under control of reporting Yes No lity or parent company? C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code) 1. M

If ac	ditional pages	s of Part II. Sect	ion 6.2 are atta	ached, indicate the	e total number o	of pages in this
box				2 page this is, her		le: 1, 2, 3, etc.)

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TRI FACILITY ID NUMBER	
Toxic Chemical, Category, of	r Generic Name

	от Аррпсави	wa	ste stream contair	site waste treatme ning the toxic che	nical or che	nical categor
neral ste Stream er code)	n	b. Waste Treatmen [enter 3-characte	t Method(s) Sequence er code(s)]	c. Range of Influent Concentration	d . Waste Treatment Efficiency Estimate	e. Based on Operating Data?
\.1a	7A.1b	1	2	7A.1c	7A.1d	7A.1e
	3	4	5		%	Yes No
	6	7	8			
.2a	7A.2b	1	2	7A.2c	7A.2d	7A.2e
	3	4	5		%	Yes No
	6	7	8			
.3a	7A.3b	1	2	7A.3c	7A.3d	7A.3e
	3	4	5		9/	Yes No
	6	7	8		%	
.4a	7A.4b	1	2	7A.4c	7A.4d	7A.4e
	3	4	5			Yes No
	6	7	8		%	
\.5a	7A.5b	_ 1	2	7A.5c	7A.5d	7A.5e
	3	4	5		%	Yes No
	6	7	8		/6	

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'RI FACILITY ID NUMBER	
	r Generic Name

SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES
Not Applicable (NA) - Check here if <u>no</u> on-site energy recovery is applied to any waste stream containing the toxic chemical or chemical category.
Energy Recovery Methods [enter 3-character code(s)]
1 2 3 4
SECTION 7C. ON-SITE RECYCLING PROCESSES
Not Applicable (NA) - Check here if <u>no</u> on-site recycling is applied to any waste stream containing the toxic chemical or chemical category.
Recycling Methods [enter 3-character code(s)]
1 2 3 4 5
6 7 8 9 10

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TRI FACILITY ID NUMB	ER
Chemical, Category, or G	

All qua using L	ntity estimates can be reported up to two significant figures.	Column A 1992 (pounds/year)	Column B 1993 (pounds/year)	Column C 1994 (pounds/year)	Column D 1995 (pounds/year)
3.1	Quantity released *	-			
1.2	Quantity used for energy recovery on-site				
.3	Quantity used for energy recovery off-site		1 1		
.4	Quantity recycled on-site				
1.5	Quantity recycled off-site				
3.6	Quantity treated on-site	4.		II II	
8.7	Quantity treated off-site	1			
3.8	Quantity released to the en-				
	not associated with produc				
.9		tion processes			
	not associated with produc	index in any source r	(pounds/year)	ties for this che	emical during ection 8.11.
	Production ratio or activity Did your facility engage	index in any source rot, enter "NA" in	(pounds/year)	and answer Se	ection 8.11.
3.10 8.10.1	Production ratio or activity Did your facility engage the reporting year? If n Source Reduction Activities	index in any source rot, enter "NA" in	(pounds/year) eduction activity Section 8.10.1	and answer Se	tes)
3.10	Production ratio or activity Did your facility engage the reporting year? If n Source Reduction Activities [enter code(s)]	index in any source r ot, enter "NA" in	eduction activity Section 8.10.1	and answer Se	tes)
3.10 8.10.1	Production ratio or activity Did your facility engage the reporting year? If n Source Reduction Activities [enter code(s)]	index in any source rot, enter "NA" in	eduction activity Section 8.10.1 ethods to Identify b.	Activity (enter cod	des)
8.10.1 8.10.1	Production ratio or activity Did your facility engage the reporting year? If n Source Reduction Activities [enter code(s)]	index in any source rot, enter "NA" in	eduction activity Section 8.10.1 ethods to Identify b. b.	Activity (enter cod	ection 8.11.